Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	("5550917" "5912963" "6233235" "6345047").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:39
L2	105	wael.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:41
L3	1	l2 and cisco	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:41
L4	186	diab.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:42
L5	6	l4 and cisco	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:42
L6	68208	roger.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:46
L7	25	l6 and cisco	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 12:50
L8	6	l7 and karam	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:42

L9	132	premkumar.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:47
L10	0	l9 and cisco	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:51
L11	0	l9 and jonnala	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:46
L12	4	jonnala.inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:47
L13	0	l9 and (power$4 with port)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:51
L14	0	l9 and (power$4 same port)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:53
L15	22	l9 and (power$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 12:53
L16	3	l15 and (communication)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:54

L17	1100	((select$5 or adapt$5)near5 (power$4 or suppl$4 or voltage))with (communication near3 (port or adapter or hub))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 07:59
L19	58150	((select$5 or adapt$5)near5 (power$4 or suppl$4 or voltage or depower$4 or remov$4 or disconnect$4))with (parameter$1 or valu$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 08:16
L20	29	l19 with (communication near3 (port or adapter or hub))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 08:20
L21	6307	(communication near3 (port or adapter or hub))near4 (power$4 or depower$4 or suppl$4 or remov$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 08:15
L23	9474	(((select$5 or adapt$5)near5 (connect$4 or disconnect$4 or cintinu$4 or discontinu$4))with (power$4 or suppl$4 or voltage or depower$4 or remov$4 or disconnect$4))with (parameter$1 or valu$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 08:19
L24	8677	(((select$5 or adapt$5)near5 (connect$4 or disconnect$4 or cintinu$4 or discontinu$4 or rov$4))with (power$4 or suppl$4 or voltage or depower$4))with (parameter$1 or valu$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 08:53
L25	32	l24 same (communication near3 (port or adapter or hub))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 08:50
L26	5985	((communication near3 (port or adapter or hub))near6 (connect$4 or discont$4 or continu$4 or discontinu$4 or remov$4 or suppl$4))with (power or voltage or current or supply)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:54

L27	0	l26 same (local near2 (parameter$1 or valu$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 08:53
L28	359	l26 same ((parameter$1 or valu$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 08:54
L29	0	l26 same (parameter$1 with (first near2 valu$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 08:55
L30	15	l26 and (parameter$1 with (first near2 valu$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:11
L31	6	l30 and (parameter$1 with (second near2 valu$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 08:56
L32	70	((communication near3 (port or adapter or hub))near6 (discont$4 or discontinu$4 or remov$4))with (power or voltage or current or supply)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 12:55
L33	0	l32 same (prameter with (second near2 value))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:00
L34	0	l32 same (prameter with (value))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:00

L35	0	l32 same (parameter with (value))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:00
L36	0	l32 same (parameter with (second near2 value))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:06
L37	5	l32 same (parameter or value)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:06
L38	24102	"713"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:08
L39	30	l38 and (((communication near3 (port or adapter or hub))near6 (control$4 or discont$4 or discontinu$4 or remov$4))with (power or voltage or current or supply))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:09
L40	66	l38 and (((communication near3 (port or adapter or hub))near6 (control$4 or connect$4 or discont$4 or continu$4 or discontinu$4 or remov$4 or suppl$4))with (power or voltage or current or supply))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:05
L41	0	l40 and (parameter with (second near2 value))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:06
L42	49	l40 and (parameter or value)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:07

L43	23	l40 and ((parameter or value)with power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:44
L44	52	((remot$4 or ethernet) near3 power$4)same ((protect$4 or prevent$4 or sav$4 or prohibit$4)with ((local$4 or self)near3 power$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:49
L45	61	((remot$4 or ethernet or LAN) near3 power$4)same ((protect$4 or prevent$4 or sav$4 or prohibit$4 or avoid$4)with ((local$4 or self)near3 power$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:57
L46	0	l45 and ((detect$4 or supervis$4 or recogniz$4)near4 ((self or locally)near3 power$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:52
L47	3	l45 and ((detect$4 or supervis$4 or recogniz$4)same ((self or locally)near3 power$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:52
L48	44	l45 and ((detect$4 or supervis$4 or recogniz$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 10:23
L49	0	l48 and (((communication near3 (port or adapter or hub))same (control$4 or discont$4 or discontinu$4 or remov$4))with (power or voltage or current or supply))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 09:58
L50	2	l48 and ((communication near3 (port or adapter or hub)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:55

L51	7	((remot$4 or lan or ethernet or internet)near5 ((power$4 or supply$4 or provid$4 or apply$4)near2 (power$3 or volage or current)))same (VoIP or (voice near3 internet))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 10:28
L52	63	((remot$4 or ethernet or LAN or internet) near3 power$4)same ((protect$4 or prevent$4 or sav$4 or prohibit$4 or avoid$4)with ((local$4 or self)near3 power$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 10:47
L53	1	l38 and (((remot$4 or ethernet or LAN or internet) near3 power$4)same ((protect$4 or prevent$4 or sav$4 or prohibit$4 or avoid$4)with ((local$4 or self)near3 power$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 10:48
L54	6	l38 and (((remot$4 or ethernet or LAN or internet) near3 power$4)and ((protect$4 or prevent$4 or sav$4 or prohibit$4 or avoid$4)with ((local$4 or self)near3 power$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 10:53
L55	513	l38 and (((remot$4 or ethernet or LAN or internet) near3 power$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 10:53
L56	18	l55 and (((protect$4 or prevent$4 or sav$4 or prohibit$4 or avoid$4)same ((local$4 or self)near3 power$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:31
L57	362	l55 and (superis$4 or monitor$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:32
L58	146	l55 and ((superis$4 or monitor$4)near3 (circuit or device or apparatus))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:50

L59	2	l58 and (communication near3 lost)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:50
L60	140	l58 and((connect$4 or discont$4 or continu$4 or discontinu$4 or remov$4 or suppl$4) with (power or voltage or current or supply))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:55
L61	34	l60 and ((communication near3 (port or adapter or hub)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 11:56
L62	1	"3959772".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:06
L63	1	"3959772".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:07
L64	11	("3959772").URPN.	USPAT	OR	ON	2005/03/17 12:07
L65	1	"4633217".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:08
L66	1	"4806905".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:10
L67	1	"4918690".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:11
L68	1	"4926158".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:13
L69	1	"4926158".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:13
L70	1	"5089927".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:14
L71	1	"5089974".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:14
L72	1	"5451923".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:15
L73	1	"5469150".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:16
L74	1	"5530377".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:17
L75	1	"5841360".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:18
L76	1	"5909586".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:18

L77	1	"5994998".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:19
L78	1	"6049578".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:20
L79	1	"6055633".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:21
L80	1	"6055633".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:21
L81	1	"6097761".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:22
L82	1	"6115468".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:23
L83	1	"6140911".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:24
L84	1	"6175556".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:24
L85	1	"6218930".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:25
L86	1	"6246748".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:27
L87	1	"6295356".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:29
L88	1	"6348874".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:30
L89	1	"6393050".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:31
L90	1	"6487214".PN.	USPAT; USOCR	OR	ON	2005/03/17 12:33
L91	82610	"370"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:08
L92	99617	"379"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:08
L93	97956	"455"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:08

L94	57926	"375"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:09
L95	34998	"709"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:09
L96	30	l91 and (((communication near3 (port or adapter or hub))near6 (control$4 or discont$4 or discontinu$4 or remov$4))with (power or voltage or current or supply))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:53
L97	23	l92 and (((communication near3 (port or adapter or hub))near6 (control$4 or discont$4 or discontinu$4 or remov$4))with (power or voltage or current or supply))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:09
L98	34	l93 and (((communication near3 (port or adapter or hub))near6 (control$4 or discont$4 or discontinu$4 or remov$4))with (power or voltage or current or supply))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:09
L99	7	l94 and (((communication near3 (port or adapter or hub))near6 (control$4 or discont$4 or discontinu$4 or remov$4))with (power or voltage or current or supply))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:09
L100	23	l95 and (((communication near3 (port or adapter or hub))near6 (control$4 or discont$4 or discontinu$4 or remov$4))with (power or voltage or current or supply))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:09
L101	24	l96 and (parameter$1 or valu$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:12

L102	12	l97 and (parameter$1 or valu$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:19
L103	24	l98 and (parameter$1 or valu$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:22
L104	5	l99 and (parameter$1 or valu$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:04
L105	18	l100 and (parameter$1 or valu$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:28
L106	198	l91 and (((power or voltage or current or supply or energy)near3 feed$4)with (ethernet or LAN or network or communication))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:01
L107	97	l91 and (((power or energy)near3 feed$4)with (ethernet or LAN or network or communication))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 13:55
L108	1	l106 and ((remot$4 or ethernet or LAN) near3 power$4)same ((protect$4 or prevent$4 or sav$4 or prohibit$4 or avoid$4)with ((local$4 or self)near3 power$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:00
L109	1	l106 and ((protect$4 or prevent$4 or sav$4 or prohibit$4 or avoid$4)with ((local$4 or self)near3 power$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:03

L110	1	l106 and (((remot$4 or ethernet or LAN) near3 power$4)same ((protect$4 or prevent$4 or sav$4 or prohibit$4 or avoid$4)with ((local$4 or self)near3 power$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:00
L111	6699	(((power or voltage or energy)near3 feed$4)with (ethernet or LAN or network or communication))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:01
L112	33	l111 and ((protect$4 or prevent$4 or sav$4 or prohibit$4 or avoid$4)with ((local$4 or self)near3 power$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:16
L113	25	l112 and (parameter$1 or valu$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:04
L114	4	(((network or ethernet)near3 switch$4)near6 ((self or local$4)near3 power$3))and ((protect$4 or prevent$4 or sav$4 or prohibit$4 or avoid$4)with ((local$4 or self)near3 power$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:23
L115	6	(((network or ethernet)near3 switch$4)near6 ((self or local$4)near3 power$3))same ((protect$4 or prevent$4 or sav$4 or prohibit$4 or avoid$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/17 14:20

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Waelti M.

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1 **Effects of constrained-layer damping on the dynamics of a Type 4 in head suspension**
Henze, D.; Karam, R.; Jeans, A.;
Magnetics, IEEE Transactions on ,Volume: 26 , Issue: 5 , Sep 1990
Pages:2439 - 2441

[Abstract] [PDF Full-Text (328KB)] **IEEE JNL**

2 **Effects of constrained layer damping on the dynamics of a type 4 in-head suspension**
Karam, R.; Henze, D.;
Magnetics Conference, 1990. 1990 Digests of INTERMAG '90. International , 1 April 1990
Pages:FQ-06 - FQ-06

[Abstract] [PDF Full-Text (136KB)] **IEEE CNF**

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1 **ESD protection in a mixed-voltage interface and multirail disconnect power grid environment in 0.50- and 0.25-µm channel length CMOS technologies**
Voldman, S.H.;
Components, Packaging, and Manufacturing Technology, Part A, IEEE Transact on [see also Components, Hybrids, and Manufacturing Technology, IEEE Transactions on] , Volume: 18 , Issue: 2 , June 1995
Pages:303 - 313

[Abstract] [PDF Full-Text (944 KB)] **IEEE JNL**

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2 **Integrated protection and control digital system for rural substation**
Bondia, E.; Suarez, E.; Cobelo, F.;
Developments in Power Protection, 1989., Fourth International Conference on 13 Apr 1989
Pages:113 - 115

[Abstract] [PDF Full-Text (216 KB)] **IEE CNF**

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1 **NAK-based flow control scheme for reliable multicast communication**
Tamamoto, M.; Sawa, Y.; Fukatsu, S.; Ikeda, H.;
Global Telecommunications Conference, 1998. GLOBECOM 98. The Bridge to G Integration. IEEE , Volume: 5 , 8-12 Nov. 1998
Pages:2611 - 2616 vol.5

[Abstract] [PDF Full-Text (380 KB)] **IEEE CNF**

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1 **Induction generator controller based on the instantaneous reactive power theory**
Leidhold, R.; Garcia, G.; Valla, M.I.;
Energy Conversion, IEEE Transactions on , Volume: 17 , Issue: 3 , Sept. 2002
Pages:368 - 373

[Abstract] [PDF Full-Text (221 KB)] IEEE JNL

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2 **Field-oriented controlled induction generator with loss minimization**
Leidhold, R.; Garcia, G.; Valla, M.I.;
Industrial Electronics, IEEE Transactions on , Volume: 49 , Issue: 1 , Feb. 200
Pages:147 - 156

[Abstract] [PDF Full-Text (168 KB)] IEEE JNL

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3 **Object-oriented H.263 compatible video coding platform for conferencing applications**
Hartung, J.; Jacquin, A.; Pawlyk, J.; Rosenberg, J.; Okada, H.; Crouch, P.E.;
Selected Areas in Communications, IEEE Journal on , Volume: 16 , Issue: 1 , J 1998
Pages:42 - 55

[Abstract] [PDF Full-Text (284 KB)] IEEE JNL

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4 **General matrix pencil techniques for the solution of algebraic Riccat equations: a unified approach**
Ionescu, V.; Oara, C.; Weiss, M.;
Automatic Control, IEEE Transactions on , Volume: 42 , Issue: 8 , Aug. 1997
Pages:1085 - 1097

[Abstract] [PDF Full-Text (568 KB)] IEEE JNL

5 **A digital display processor with integrated 9 bit triple DAC for enhan TV applications**
Pernull, H.; Draxelmayr, D.; Scheffler, G.;
Consumer Electronics, IEEE Transactions on , Volume: 39 , Issue: 3 , Aug. 199
Pages:247 - 254

[Abstract] [PDF Full-Text (512 KB)] IEEE JNL

6 **Neuromorphic control: adaptation and learning**
Fukuda, T.; Shibata, T.; Tokita, M.; Mitsuoka, T.;
Industrial Electronics, IEEE Transactions on , Volume: 39 , Issue: 6 , Dec. 199
Pages:497 - 503

[Abstract] [PDF Full-Text (476 KB)] IEEE JNL

7 **Construction of the maximal Schmidt pair for the 4-block H^{∞}-optimal control problem**
Young, J.-S.; Lin, C.E.;
Automatic Control, IEEE Transactions on , Volume: 37 , Issue: 8 , Aug. 1992
Pages:1250 - 1252

[Abstract] [PDF Full-Text (212 KB)] IEEE JNL

8 **Voltage limiters for DRAMs with substrate-plate-electrode memory c**
Takeshima, T.; Takada, M.; Shimizu, T.; Katoh, T.; Sakamoto, M.;
Solid-State Circuits, IEEE Journal of , Volume: 23 , Issue: 1 , Feb. 1988
Pages:48 - 52

[Abstract] [PDF Full-Text (392 KB)] IEEE JNL

9 **ATM modelling: parameterisation of 4-phase MMPP model for admiss control of superposed traffic sources**
Yousef, S.Y.; Strange, C.M.; Schormans, J.A.;
Electronics Letters , Volume: 33 , Issue: 10 , 8 May 1997
Pages:829 - 830

[Abstract] [PDF Full-Text (236 KB)] IEE JNL

10 **A new positioning system with 4 DOF for the alignment on rotating**
Bergander, A.; Yamagata, Y.; Higuchi, T.;
Advanced Intelligent Mechatronics '97., IEEE/ASME International Conference on , 16-20 June 1997
Pages:72

[Abstract] [PDF Full-Text (152 KB)] IEEE CNF

11 **A simple and cost-effective electrostatic levitator for disk-shaped objects**
Shao Ju Woo; Jong Up Jeon; Higuchi, T.;
Advanced Intelligent Mechatronics '97., IEEE/ASME International Conference on , 16-20 June 1997

Pages:67

[Abstract] [PDF Full-Text (48 KB)] IEEE CNF

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12 **A control method of an inverter-fed six-phase pole change induction motor for electric vehicles**
Mori, M.; Mizuno, T.; Ashikaga, T.; Matsuda, I.;
Power Conversion Conference - Nagaoka 1997., Proceedings of the , Volume: 6 Aug. 1997
Pages:25 - 32 vol.1

[Abstract] [PDF Full-Text (804 KB)] IEEE CNF

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13 **Pseudoinverses and null space velocity controller**
Nemec, B.;
Intelligent Engineering Systems, 1997. INES '97. Proceedings., 1997 IEEE International Conference on , 15-17 Sept. 1997
Pages:107 - 111

[Abstract] [PDF Full-Text (384 KB)] IEEE CNF

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14 **Robust control of 4WS actuator using LMI**
Fujiwara, Y.; Hamamoto, K.;
Decision and Control, 1996., Proceedings of the 35th IEEE , Volume: 2 , 11-13 Dec. 1996
Pages:1795 - 1796 vol.2

[Abstract] [PDF Full-Text (200 KB)] IEEE CNF

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15 **A pipelined VLSI with module structure design for discrete wavelet transforms**
Ming-Hwa Sheu; Shun-Fa Cheng; Ming-Der Shieh;
Circuits and Systems, 1996. ISCAS '96., 'Connecting the World'., 1996 IEEE International Symposium on , Volume: 4 , 12-15 May 1996
Pages:352 - 355 vol.4

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